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888 888 888 888	000 000 000 000	000 000 000 000	111 111 111	\$\$\$ \$\$\$ \$\$\$ \$\$\$
888 888 888 888	000 000	000 000	iii	\$\$\$ \$\$\$
888 888888888888	000 000	000 000	iii	\$\$\$ \$\$\$ \$
888888888888 88888888888	000 000	000 000	††† †††	\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$
888 888 888	000 000	000 000	111	SSS
888 888 888 888	000 000	000 000	111	\$\$\$ \$\$\$ \$\$\$
888 BBB BBB	000 000	000 000	III	\$\$\$ \$\$\$
888888888888 888888888888 88888888888	00000000 00000000 00000000	00000000 00000000 00000000	111 111 111	\$

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TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	55555555555555555555555555555555555555	888888 88 88 88 88	BBBBBBBB BBBBBBBB BB BB BB BB BB BB BBBBBB	000000 00 00 00 00	000000 0000000 00 00 00 00		
11		\$\$\$\$\$\$\$\$\$ \$					
		\$\$ \$\$ \$\$ \$\$ \$\$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$					

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T58B00TIO - B00T58 I/O Module .TITLE

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: FACILITY:

BOOT58, the supplementary TU58 bootstrap program

ABSTRACT:

This module calls the device-dependent ROM subroutine to read a block's worth of data from the TU58 into physical memory.

ENVIRONMENT: 41 42 43 445 47

Kernel mode, unmapped, IPL=31

AUTHOR:

Carol Peters 23 February 1979

(SP)+

RET

.END

Pop memory address off stack.

T58B00TIO - B00T58 I/O Module Symbol table

16-SEP-1984 00:15:51 VAX/VMS Macro V04-00 Page 4-SEP-1984 23:07:30 [BOOTS.SRC]T58BOOTIO.MAR;1

Psect synopsis !

PSECT name

Allocation PSECT No. Attributes

O0000000 (0.) 00 (0.) NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE \$\$\$\$00B00T 00000015 (21.) 01 (1.) NOPIC USR CON REL LCL NOSHR EXE RD WRT NOVEC LONG

Performance indicators

Phase	Page faults	CPU Time	Elapsed Time
Initialization	30	00:00:00.06	00:00:00.95
Command processing Pass 1	132	00:00:00.77	00:00:02.63
Symbol table sort	37	00:00:00.00	00:00:00.01
Symbol table output Psect synopsis output	5	00:00:00.01	00:00:00.01
Cross-reference output	-0	00:00:00.00	00:00:00.00
Assembler run totals	275	00:00:01.44	00:00:05.42

The working set limit was 750 pages.
1020 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 4 non-local and 0 local symbols.
98 source lines were read in Pass 1, producing 14 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

! Macro library statistics !

Macro library name Macros defined \$255\$DUA28:[B00TS.OBJ]B00TS.MLB;1 \$255\$DUA28:[SYS.OBJ]LIB.MLB;1 \$255\$DUA28:[SYSLIB]STARLET.MLB;2 TOTALS (all libraries)

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$: T58B00T10/0BJ=0BJ\$: T58B00T10 MSRC\$: T58B00T10/UPDATE=(ENH\$: T58B00T10) +EXECML\$/LIB+LIB\$: B00TS.MLB/LIB

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